

# THE 2010-2011

## Abstract of Disclosure

A method and apparatus for protecting the anode of a solid oxide or molten carbonate fuel cell from oxidation includes a controller having a voltmeter for monitoring the voltage output of the fuel cell and an external electric power source. If the fuel cell voltage output drops below a predetermined level, the controller causes the power source to be applied to the fuel cell which results in oxygen being transported away from the anode.

## Figures

Figure 1: A diagram illustrating the relationship between the variables  $x$  and  $y$ . The diagram shows a set of points in a 2D plane, with the horizontal axis labeled  $x$  and the vertical axis labeled  $y$ . The points are distributed in a way that suggests a positive correlation between the two variables.